Serial No.: 09/866,923 Docket No.: 108421-00016

IN THE CLAIMS:

Claim 1. (**Currently Amended**) An adhesive film for a display, comprising: a transparent substrate,

an anti-reflection layer provided on one surface of said transparent substrate, and

an adhesive layer provided on the other surface of said transparent substrate,

said anti-reflection layer being formed by resin in which conductive material and low refractive index material disperse therein.

said anti-reflection layer and said adhesive layer each having a predetermined color for rendering said adhesive film achromatic when said predetermined color of said anti-reflection layer is mixed with said predetermined color of said adhesive layer.

- Claim 2. (**Currently Amended**) The adhesive film according to claim 1, wherein said anti-reflection layer further has an anti-reflection anti-static function.
- Claim 3. (Withdrawn) The adhesive film in accordance with claim 1, wherein said anti-reflection layer contains a hard coat material.
- Claim 4. (**Previously Presented**) The adhesive film according to claim 2, wherein said anti-reflection layer contains a hard coat material.

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Claim 5. (**Previously Presented**) The adhesive film according to claim 1, wherein said anti-reflection layer is formed by a radiation curable resin.

Claim 6. (Withdrawn) An adhesive film for a display, in accordance with claim 3, wherein a hard coat layer is provided on the other surface of said transparent substrate.

Claim 7. (**Previously Presented**) The adhesive film according to claim 1, wherein said adhesive layer comprises an acrylic adhesive.

Claim 8. (**Previously Presented**) The adhesive film according to claim 2, wherein said adhesive layer comprises an acrylic adhesive.

Claim 9. (**Previously Presented**) The adhesive film according to claim 7, wherein said acrylic adhesive is copolymerized by at least a monomer having a carboxyl group and/or hydroxyl group.

Claim 10. (**Previously Presented**) The adhesive film according to claim 8, wherein said acrylic adhesive is copolymerized by at least a monomer having a carboxyl group and/or hydroxyl group.